

10/797,859

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|--|---|------------------|---------|------------------|
| S1 | 6875 | (optic\$2 near1 (fiber\$1 fibre\$1)) same ((substrate waveguide) near5 (end face)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 19:33 |
| S2 | 148 | (optic\$2 near1 (fiber\$1 fibre\$1)) same ((substrate waveguide) near5 (end face) with adher\$4) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/07 15:14 |
| S3 | 7 | fresnel and S2 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 16:56 |
| S4 | 245 | (optic\$2 near1 (fiber\$1 fibre\$1)) same ((end face) with adher\$4) and polymer\$7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/07 15:18 |
| S5 | 1138 | (385/58 385/70 385/93).cccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/07 15:15 |
| S6 | 191 | (transmi\$6) and S4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/07 15:21 |
| S7 | 18952 | (transmi\$6) same light same percent\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/07 15:21 |
| S8 | 8 | S4 and S7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/07 15:21 |

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|-----|------|---|---|----|----|------------------|
| S9 | 7008 | (optic\$2 near1 (fiber\$1 fibre\$1)) same ((substrate waveguide) near5 (end face endface (end adj1 face) entrance)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:20 |
| S10 | 7705 | (optic\$2 near1 fiber) with ((substrate waveguide) with (end face endface (end adj1 face) entrance)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:21 |
| S11 | 315 | (optic\$2 near1 fiber) with (((substrate waveguide) near5 (adher\$4 adhesive)) with (end face endface (end adj1 face) entrance)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:40 |
| S12 | 8144 | (substrate waveguide) near5 (clear transparent) with (transmit\$4 transmission) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:22 |
| S13 | 15 | S11 and S12 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:22 |
| S14 | 3650 | (optic\$2 near1 fiber) with ((adher\$4 adhesive)) with (end face endface (end adj1 face) entrance) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:41 |
| S15 | 52 | (optic\$2 near1 fiber) same ((adher\$4 adhesive)) with (end face endface (end adj1 face) entrance) same ((clear transparent) with (transmit\$4 transmission)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:41 |
| S16 | 47 | S15 not S13 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/22 20:41 |

EAST Search History

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|-----|-------|--|---|----|----|------------------|
| S17 | 16781 | (optic\$2 near1 (fiber\$1 fibre\$1)) same ((lens substrate waveguide) near5 (end face)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 16:55 |
| S18 | 734 | (optic\$2 near1 (fiber\$1 fibre\$1)) same ((lens substrate waveguide) near5 (end face) with (adher\$3 adhesive)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 17:41 |
| S19 | 24 | fresnel and S18 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 16:56 |
| S20 | 10 | (US-20010005440-\$).did. or (US-4900125-\$ or US-6488414-\$ or US-6862385-\$ or US-6860651-\$ or US-6480650-\$ or US-5999670-\$ or US-5513289-\$ or US-5345336-\$ or US-4045120-\$).did. | US-PGPUB; USPAT | OR | ON | 2005/07/05 17:36 |
| S21 | 0 | S20 and (antireflect\$4 (anti adj1 reflect\$4) AR) | US-PGPUB; USPAT | OR | ON | 2005/07/05 18:47 |
| S22 | 4 | (core near5 (adher\$3 adhesive) near5 substrate) same (antireflect\$4 (anti adj1 reflect\$4) AR) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 17:48 |
| S23 | 2 | (core near5 (adher\$3 adhesive) near5 (waveguide lens)) same (antireflect\$4 (anti adj1 reflect\$4) AR) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 17:53 |
| S24 | 459 | 385/51.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/07/05 17:53 |
| S25 | 40 | S24 and (antireflect\$4 (anti adj1 reflect\$4) AR) | US-PGPUB; USPAT | OR | ON | 2005/07/05 18:32 |
| S26 | 3 | (core near2 polymer) and ((antireflect\$4 (anti adj1 reflect\$4) AR) with (adher\$3 adhesive) with core) | US-PGPUB; USPAT | OR | ON | 2005/07/05 18:40 |

EAST Search History

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|-----|-------|--|--|----|----|------------------|
| S27 | 14 | (core near2 polymer) and ((antireflect\$4 (anti adj1 reflect\$4) AR) with (adher\$3 adhesive)) | US-PGPUB; USPAT | OR | ON | 2006/12/12 10:37 |
| S28 | 835 | 385/50.ccls. | US-PGPUB; USPAT | OR | ON | 2005/07/05 18:47 |
| S29 | 96 | S28 and (antireflect\$4 (anti adj1 reflect\$4) AR) | US-PGPUB; USPAT | OR | ON | 2005/07/05 19:34 |
| S30 | 19979 | coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) | US-PGPUB; USPAT | OR | ON | 2005/07/05 19:34 |
| S31 | 8127 | (substrate waveguide film lens) with S30 | US-PGPUB; USPAT | OR | ON | 2005/07/05 19:39 |
| S32 | 514 | S31 same (adher\$3 adhesive) | US-PGPUB; USPAT | OR | ON | 2005/07/06 09:08 |
| S33 | 19979 | coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) | US-PGPUB; USPAT | OR | ON | 2006/02/03 15:22 |
| S34 | 8127 | (substrate waveguide film lens) with S33 | US-PGPUB; USPAT | OR | ON | 2005/07/06 09:09 |
| S35 | 514 | S34 same (adher\$3 adhesive) | US-PGPUB; USPAT | OR | ON | 2005/07/06 09:09 |
| S36 | 30 | S35 same (optic\$2 with (fiber guide waveguide (wave adj guide\$3) rod pipe core clad cladding)) | US-PGPUB; USPAT | OR | ON | 2005/07/06 09:09 |
| S37 | 87 | (antireflect\$4 (anti adj1 reflect\$4) AR) with ((percent percentage) near3 (transmit\$4 transmission)) | US-PGPUB; USPAT | OR | ON | 2005/07/06 11:16 |
| S38 | 15 | (US-20010005440-\$ or US-20020168145-\$ or US-20030228100-\$).did. or (US-4045120-\$ or US-4456329-\$ or US-4535026-\$ or US-4900125-\$ or US-5345336-\$ or US-5513289-\$ or US-5999670-\$ or US-6236793-\$ or US-6480650-\$ or US-6488414-\$ or US-6860651-\$ or US-6862385-\$). did. | US-PGPUB; USPAT | OR | ON | 2005/07/06 11:15 |
| S39 | 5 | (antireflect\$4 (anti adj1 reflect\$4) AR) AND S38 | US-PGPUB; USPAT | OR | ON | 2005/07/06 11:16 |
| S40 | 0 | "10797859" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/02/03 14:52 |

EAST Search History

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|-----|-------|---|---|----|----|------------------|
| S41 | 0 | "10797859/" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/02/03 14:52 |
| S42 | 1 | "10/797859" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/02/03 14:52 |
| S43 | 15 | (US-20010005440-\$ or US-20020168145-\$ or US-20030228100-\$).did. or (US-4045120-\$ or US-4456329-\$ or US-4535026-\$ or US-4900125-\$ or US-5345336-\$ or US-5513289-\$ or US-5999670-\$ or US-6236793-\$ or US-6480650-\$ or US-6488414-\$ or US-6860651-\$ or US-6862385-\$). did. | US-PGPUB; USPAT | OR | ON | 2006/02/03 15:19 |
| S44 | 4 | S43 and polymer | US-PGPUB; USPAT | OR | ON | 2006/02/03 15:21 |
| S45 | 1014 | coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) with polymer | US-PGPUB; USPAT | OR | ON | 2006/02/03 15:26 |
| S46 | 46 | coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) with polymer and (polymer near3 fiber) | US-PGPUB; USPAT | OR | ON | 2006/02/03 15:39 |
| S47 | 30 | coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) with substrate and (polymer near3 fiber) | US-PGPUB; USPAT | OR | ON | 2006/02/03 15:39 |
| S48 | 2 | "20030147589" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 16:24 |
| S49 | 12580 | light near1 pipe | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:29 |
| S50 | 19599 | substrate with coat\$3 with (antireflect\$3 reflect\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:29 |

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|-----|-------|---|---|----|-----|------------------|
| S51 | 18472 | (optic light) near1 (pipe rod conduit) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 16:45 |
| S52 | 287 | S50 and S51 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 16:45 |
| S53 | 1553 | (pipe rod conduit) with substrate with (glu\$3 adhesi\$3 adher\$3 weld\$4) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:31 |
| S54 | 4 | S52 and S53 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 16:46 |
| S55 | 1 | 10/271989 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 17:42 |
| S56 | 2 | "6415082".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 17:43 |
| S57 | 5 | ((("20020154857") or ("20020102057") or ("6636658") or ("6631018") or ("6453094"))).PN. | US-PGPUB; USPAT | OR | OFF | 2006/10/02 17:45 |
| S58 | 4831 | (polymer plastic) near3 fiber with substrate | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 18:10 |
| S59 | 78 | S50 and S58 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 17:55 |

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|-----|---------|---|---|----|----|------------------|
| S60 | 13407 | substrate with (antireflect\$3 (anti adj1 reflect\$3)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 18:09 |
| S61 | 9890 | (polymer plastic) near3 fiber and fiber with substrate | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 18:11 |
| S62 | 37 | S60 and S61 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/10/02 18:11 |
| S63 | 2710762 | (light near1 pipe rod conduit) (optic\$2 near1 fiber) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:30 |
| S64 | 29449 | (spacer window filter medium substrate) with coat\$3 with (antireflect\$3 reflect\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:30 |
| S65 | 408140 | (pipe rod conduit fiber) near1 (optic\$2 light) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:31 |
| S66 | 21183 | (pipe rod conduit fiber) with (spacer window filter medium substrate) with (glu\$3 adhesi\$3 adher\$3 weld\$4) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:32 |
| S67 | 191 | S64 and S65 and S66 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:31 |

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|-----|-------|--|---|----|-----|------------------|
| S68 | 4764 | (pipe rod conduit fiber) near3 (end endface) with (spacer window filter medium substrate) with (glu\$3 adhesi\$3 adher\$3 weld\$4 attach\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/07 10:32 |
| S69 | 36 | S64 and S65 and S68 | USPAT | OR | OFF | 2006/12/12 10:36 |
| S70 | 4 | (core near2 polymer) and ((antireflect\$4 (anti adj1 reflect\$4) AR) with (adher\$3 adhesive)).clm. | US-PGPUB; USPAT | OR | ON | 2006/12/12 10:42 |
| S71 | 2047 | 385/49,50.CCLS. | US-PGPUB; USPAT | OR | ON | 2006/12/12 10:42 |
| S72 | 20097 | substrate with coat\$3 with (antireflect\$3 reflect\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/12/12 10:42 |
| S73 | 52 | S71 AND S72 | US-PGPUB; USPAT | OR | ON | 2006/12/12 10:42 |

Day : Tuesday
Date: 12/12/2006


PALM INTRANET

Time: 10:53:07

Inventor Name Search Result

Your Search was:

Last Name = FRANKIEWICZ

First Name = GREGORY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|-------------------------|
| <u>10794623</u> | Not Issued | 95 | 03/05/2004 | COMPACT, HIGH-EFFICIENCY ILLUMINATION SYSTEM FOR VIDEO-IMAGING DEVICES | FRANKIEWICZ, GREGORY F. |
| <u>09919542</u> | <u>6545428</u> | 150 | 07/31/2001 | LIGHT FIXTURE WITH SUBMERSIBLE ENCLOSURE FOR AN ELECTRIC LAMP | FRANKIEWICZ, GREGORY P. |
| <u>10793049</u> | Not Issued | 93 | 03/04/2004 | ADJUSTABLE LIGHT PIPE FIXTURE | FRANKIEWICZ, GREGORY P. |
| <u>10793059</u> | <u>7008071</u> | 150 | 03/04/2004 | LIGHT COLLECTION SYSTEM CONVERTING ULTRAVIOLET ENERGY TO VISIBLE LIGHT | FRANKIEWICZ, GREGORY P. |
| <u>10794624</u> | <u>6942373</u> | 150 | 03/05/2004 | FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY | FRANKIEWICZ, GREGORY P. |
| <u>10797859</u> | Not Issued | 71 | 03/10/2004 | Light-pipe arrangement with reduced fresnel-reflection losses | FRANKIEWICZ, GREGORY P. |
| <u>10825985</u> | Not Issued | 41 | 04/16/2004 | Plug-and-socket hub arrangement for mounting light pipe to receive light | FRANKIEWICZ, GREGORY P. |
| <u>11172555</u> | Not Issued | 41 | 06/30/2005 | Adjustable-aim light pipe fixture | FRANKIEWICZ, GREGORY P. |
| <u>11379997</u> | Not Issued | 20 | 04/24/2006 | Lighted Refrigerated Display Case with Remote Light Source | FRANKIEWICZ, GREGORY P. |
| <u>11379999</u> | Not Issued | 30 | 04/24/2006 | Lighted Display Case with Remote Light Source | FRANKIEWICZ, GREGORY P. |
| <u>11533261</u> | Not Issued | 19 | 09/19/2006 | DURABLE FIBEROPTIC LIGHTING ARRANGEMENT | FRANKIEWICZ, GREGORY P. |

| | | | | | |
|-----------------|---------------|-----|------------|--|----------------------------|
| <u>60736681</u> | Not Issued | 159 | 11/15/2005 | Durable fiberoptic lighting fixture | FRANKIEWICZ, GREGORY P. |
|-----------------|---------------|-----|------------|--|----------------------------|

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| Last Name | First Name |
|-------------|------------|
| FRANKIEWICZ | GREGORY |

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Day : Tuesday
Date: 12/12/2006

PALM INTRANET

Time: 10:53:22

Inventor Name Search Result

Your Search was:

Last Name = BUELOW

First Name = ROGER

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|--|---------------------|
| <u>09561365</u> | Not Issued | 161 | 04/28/2000 | Efficient fiberoptic directional lighting system | BUELOW II, ROGER F. |
| <u>09565257</u> | 6554456 | 150 | 05/05/2000 | EFFICIENT DIRECTIONAL LIGHTING SYSTEM | BUELOW II, ROGER F. |
| <u>09470156</u> | 6546752 | 150 | 12/22/1999 | METHOD OF MAKING OPTICAL COUPLING DEVICE | BUELOW, II, ROGER F |
| <u>09568209</u> | 6508579 | 150 | 05/09/2000 | LIGHTING APPARATUS FOR ILLUMINATING WELL-DEFINED LIMITED AREAS | BUELOW, ROGER |
| <u>60452774</u> | Not Issued | 159 | 03/07/2003 | Shaping the arc-tube and redefining the input area and the laws of etendu to increase coupling efficiency of light from arc tube into a light pipe or multiple light pipes | BUELOW, ROGER |
| <u>60452806</u> | Not Issued | 159 | 03/07/2003 | Light pipe fixture patent | BUELOW, ROGER |
| <u>60452821</u> | Not Issued | 159 | 03/07/2003 | Compact high efficiency illumination system for video imaging devices | BUELOW, ROGER |
| <u>60452822</u> | Not Issued | 159 | 03/07/2003 | Using thin film coatings to convert UV energy to visible light and non-imaging optics to produce a more efficient light source | BUELOW, ROGER |
| <u>60453368</u> | Not Issued | 159 | 03/10/2003 | Extraction of light for the purpose of side-light illumination, from optical light pipes by varying the surface characteristics of the light pipe | LOW, ROGER |
| <u>60453369</u> | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, | BUELOW, ROGER |

| | | | | | |
|-----------------|----------------|-----|------------|--|------------------|
| | | | | from optical light pipes by varying the diameter of the light pipe | |
| <u>60453371</u> | Not Issued | 159 | 03/10/2003 | Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates | BUELOW, ROGER |
| <u>60453398</u> | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light | BUELOW, ROGER |
| <u>60454816</u> | Not Issued | 159 | 03/14/2003 | Shaped non-imaging collector to maximize light collection and transfer into multiple discrete collecting rods for the purpose of delivering more light into multiple discrete light pipes for illumination | BUELOW, ROGER |
| <u>60467224</u> | Not Issued | 159 | 05/01/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light | BUELOW, ROGER |
| <u>60473822</u> | Not Issued | 159 | 05/28/2003 | Plug and play system for attaching fiber optics to an illumination source for the purpose of illumination | BUELOW, ROGER |
| <u>09539652</u> | <u>6302571</u> | 150 | 03/30/2000 | Waterproof System for delivering light to a light guide | BUELOW, ROGER F. |
| <u>09565258</u> | <u>6350050</u> | 150 | 05/05/2000 | Efficient fiberoptic directional lighting system | BUELOW, ROGER F. |
| <u>09776208</u> | <u>6453099</u> | 150 | 02/02/2001 | MULTI-STRANDED FIBEROPTIC LIGHT DELIVERY SYSTEM WITH SMOOTH COLOR TRANSITIONING | BUELOW, ROGER F. |
| <u>09919542</u> | <u>6545428</u> | 150 | 07/31/2001 | LIGHT FIXTURE WITH SUBMERSIBLE ENCLOSURE FOR AN ELECTRIC LAMP | BUELOW, ROGER F. |
| <u>10768368</u> | Not Issued | 90 | 01/30/2004 | LIGHT APPLIANCE AND COOLING ARRANGEMENT | BUELOW, ROGER F. |
| <u>10793049</u> | Not Issued | 93 | 03/04/2004 | ADJUSTABLE LIGHT PIPE FIXTURE | BUELOW, ROGER F. |
| <u>10793059</u> | <u>7008071</u> | 150 | 03/04/2004 | LIGHT COLLECTION SYSTEM CONVERTING ULTRAVIOLET ENERGY TO VISIBLE LIGHT | BUELOW, ROGER F. |
| <u>10794623</u> | Not | 95 | 03/05/2004 | COMPACT, HIGH- | BUELOW, ROGER |

| | | | | | |
|-----------------|----------------|-----|------------|---|------------------|
| | Issued | | | EFFICIENCY ILLUMINATION SYSTEM FOR VIDEO-IMAGING DEVICES | F. |
| <u>10794624</u> | <u>6942373</u> | 150 | 03/05/2004 | FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY | BUELOW, ROGER F. |
| <u>10796830</u> | Not Issued | 61 | 03/09/2004 | Light pipe with directional side-light extraction | BUELOW, ROGER F. |
| <u>10797383</u> | Not Issued | 94 | 03/10/2004 | SIDE-LIGHT EXTRACTION BY LIGHT PIPE-SURFACE ALTERATION | BUELOW, ROGER F. |
| <u>10797761</u> | Not Issued | 95 | 03/10/2004 | LIGHT PIPE WITH SIDE-LIGHT EXTRACTION | BUELOW, ROGER F. |
| <u>10797859</u> | Not Issued | 71 | 03/10/2004 | Light-pipe arrangement with reduced fresnel-reflection losses | BUELOW, ROGER F. |
| <u>10825985</u> | Not Issued | 41 | 04/16/2004 | Plug-and-socket hub arrangement for mounting light pipe to receive light | BUELOW, ROGER F. |
| <u>11172555</u> | Not Issued | 41 | 06/30/2005 | Adjustable-aim light pipe fixture | BUELOW, ROGER F. |
| <u>11379997</u> | Not Issued | 20 | 04/24/2006 | Lighted Refrigerated Display Case with Remote Light Source | BUELOW, ROGER F. |
| <u>11379999</u> | Not Issued | 30 | 04/24/2006 | Lighted Display Case with Remote Light Source | BUELOW, ROGER F. |
| <u>11466645</u> | Not Issued | 30 | 08/23/2006 | Fiberoptic Luminaire with Scattering and Specular Side-Light Extractor Patterns | BUELOW, ROGER F. |
| <u>11533261</u> | Not Issued | 19 | 09/19/2006 | DURABLE FIBEROPTIC LIGHTING ARRANGEMENT | BUELOW, ROGER F. |
| <u>60584359</u> | Not Issued | 159 | 06/30/2004 | Adjustable-aim fiber optic light fixture | BUELOW, ROGER F. |
| <u>60640486</u> | Not Issued | 159 | 12/30/2004 | Lighting fixture utilizing high-intensity discharge (HID) sources with means for maintaining or reigniting the lamp arc for the purpose of employing brief interruptions of power to synchronize time-changing color emissions from multiple fixtures | BUELOW, ROGER F. |
| <u>60736681</u> | Not Issued | 159 | 11/15/2005 | Durable fiberoptic lighting fixture | BUELOW, ROGER F. |
| <u>60822811</u> | Not Issued | 20 | 08/18/2006 | Simplified Optical Coupling Arrangement for Decorative Lighted Laminar Fountain | BUELOW, ROGER F. |

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|-----------------|----------------|-----|------------|--|---------------------|
| <u>09454073</u> | <u>6304693</u> | 150 | 12/02/1999 | EFFICIENT ARRANGEMENT FOR COUPLING LIGHT BETWEEN LIGHT SOURCE AND LIGHT GUIDE | BUELOW, ROGER F. |
|-----------------|----------------|-----|------------|--|---------------------|

Inventor Search Completed: No Records to Display.

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Your Search was:

Last Name = JENSON

First Name = CHRIS

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|--|------------------|
| 60453366 | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes through the use of cladding with light scattering properties | JENSON, CHRIS |
| 60453367 | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of directed side-light illumination, from optical light pipes by multiple directed light pipes | JENSON, CHRIS |
| 60453369 | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the diameter of the light pipe | JENSON, CHRIS |
| 60453371 | Not Issued | 159 | 03/10/2003 | Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates | JENSON, CHRIS |
| 60453398 | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light | JENSON, CHRIS |
| 10796830 | Not Issued | 61 | 03/09/2004 | Light pipe with directional side-light extraction | JENSON, CHRIS H. |
| 10797383 | Not Issued | 94 | 03/10/2004 | SIDE-LIGHT EXTRACTION BY LIGHT PIPE-SURFACE ALTERATION | JENSON, CHRIS H. |
| 10797761 | Not Issued | 95 | 03/10/2004 | LIGHT PIPE WITH SIDE-LIGHT EXTRACTION | JENSON, CHRIS H. |
| 10797859 | Not Issued | 71 | 03/10/2004 | Light-pipe arrangement with reduced fresnel-reflection losses | JENSON, CHRIS H. |
| 11108279 | Not Issued | 94 | 04/18/2005 | EFFICIENT LUMINAIRE WITH DIRECTIONAL SIDE-LIGHT EXTRACTION | JENSON, CHRIS H. |

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|--------------------------|------------|-----|------------|---|------------------|
| 11278797 | Not Issued | 20 | 04/05/2006 | Efficient Luminaire with Directional Side-Light Extraction | JENSON, CHRIS H. |
| 11366711 | Not Issued | 30 | 03/02/2006 | Luminaire with improved lateral illuminance control | JENSON, CHRIS H. |
| 11379997 | Not Issued | 20 | 04/24/2006 | Lighted Refrigerated Display Case with Remote Light Source | JENSON, CHRIS H. |
| 11379999 | Not Issued | 30 | 04/24/2006 | Lighted Display Case with Remote Light Source | JENSON, CHRIS H. |
| 11466645 | Not Issued | 30 | 08/23/2006 | Fiberoptic Luminaire with Scattering and Specular Side-Light Extractor Patterns | JENSON, CHRIS H. |
| 60562921 | Not Issued | 159 | 04/16/2004 | High efficiency fiberoptic luminaires | JENSON, CHRIS H. |

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Inventor Name Search Result

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Last Name = DAVENPORT

First Name = JOHN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|---|-----------------|
| 06629812 | 4587458 | 150 | 07/11/1984 | CONTROLLING CURRENT DENSITY | DAVENPORT, JOHN |
| 08602508 | Not Issued | 166 | 02/20/1996 | UNIVERSAL WHEEL TRIM ATTACHMENT SYSTEM | DAVENPORT, JOHN |
| 08602510 | 5669672 | 150 | 02/20/1996 | WHEEL TRIM ATTACHMENT SYSTEM FOR DIFFERENT BOLT PATTERNS | DAVENPORT, JOHN |
| 08603729 | 5645324 | 150 | 02/20/1996 | WHEEL TRIM ATTACHMENT SYSTEM FOR IMPORT TRUCKS OR WHEELS HAVING LUG NUTS HAVING AN OFFSET | DAVENPORT, JOHN |
| 08604409 | Not Issued | 168 | 02/21/1996 | SPOKED WHEEL TRIM ATTACHMENT SYSTEM | DAVENPORT, JOHN |
| 08642498 | 5676430 | 150 | 05/03/1996 | DEVICE FOR ATTACHING A WHEEL LINER TO A WHEEL HAVING A HUB COVER | DAVENPORT, JOHN |
| 08741129 | 5695257 | 250 | 10/31/1996 | SPOKED WHEEL TRIM ATTACHMENT SYSTEM | DAVENPORT, JOHN |
| 08834688 | 5722735 | 150 | 04/01/1997 | UNIVERSAL WHEEL TRIM ATTACHMENT SYSTEM | DAVENPORT, JOHN |
| 08845935 | 5890773 | 150 | 04/29/1997 | SYSTEM FOR ATTACHING A WHEEL LINER TO A WHEEL | DAVENPORT, JOHN |
| 09039214 | Not Issued | 169 | 03/14/1998 | LOWER COST LIGHT SOURCE MODULE | DAVENPORT, JOHN |
| 10226407 | 6763596 | 150 | 08/23/2002 | LASER ALIGNMENT DEVICE | DAVENPORT, JOHN |
| 11024167 | Not Issued | 160 | 12/23/2004 | Electric motor with optical access | DAVENPORT, JOHN |
| 60280160 | Not | 159 | 03/30/2001 | Automobile theater system | DAVENPORT, JOHN |

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|-----------------|------------|-----|------------|--|-----------------|
| | Issued | | | | |
| <u>60452729</u> | Not Issued | 159 | 03/07/2003 | Cooling a light source for the purpose of increasing source life using a fan to create a convection cell within a sealed environment | DAVENPORT, JOHN |
| <u>60452806</u> | Not Issued | 159 | 03/07/2003 | Light pipe fixture patent | DAVENPORT, JOHN |
| <u>60452821</u> | Not Issued | 159 | 03/07/2003 | Compact high efficiency illumination system for video imaging devices | DAVENPORT, JOHN |
| <u>60452822</u> | Not Issued | 159 | 03/07/2003 | Using thin film coatings to convert UV energy to visible light and non-imaging optics to produce a more efficient light source | DAVENPORT, JOHN |
| <u>60452823</u> | Not Issued | 159 | 03/07/2003 | Using solid collectors and non-imaging hollow optics to increase coupling efficiency of light from arc tube into a light pipe or multiple light pipes | DAVENPORT, JOHN |
| <u>60453366</u> | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes through the use of cladding with light scattering properties | DAVENPORT, JOHN |
| <u>60453367</u> | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of directed side-light illumination, from optical light pipes by multiple directed light pipes | DAVENPORT, JOHN |
| <u>60453368</u> | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the surface characteristics of the light pipe | DAVENPORT, JOHN |
| <u>60453369</u> | Not Issued | 159 | 03/10/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the diameter of the light pipe | DAVENPORT, JOHN |
| <u>60453371</u> | Not Issued | 159 | 03/10/2003 | Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates | DAVENPORT, JOHN |
| <u>60453398</u> | Not | 159 | 03/10/2003 | Extraction of light, for the | DAVENPORT, JOHN |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------|
| | Issued | | | purpose of side-light illumination, from optical light pipes by using the scattering properties of light | |
| <u>60454816</u> | Not Issued | 159 | 03/14/2003 | Shaped non-imaging collector to maximize light collection and transfer into multiple discrete collecting rods for the purpose of delivering more light into multiple discrete light pipes for illumination | DAVENPORT, JOHN |
| <u>60467224</u> | Not Issued | 159 | 05/01/2003 | Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light | DAVENPORT, JOHN |
| <u>60532317</u> | Not Issued | 159 | 12/23/2003 | Electric motor with optical access | DAVENPORT, JOHN |
| <u>60470103</u> | Not Issued | 159 | 05/12/2003 | Toilet seat light system | DAVENPORT, JOHN H. |
| <u>06633970</u> | Not Issued | 161 | 07/24/1984 | INSULATING BUSHING | DAVENPORT, JOHN L. |
| <u>06886193</u> | <u>4670625</u> | 150 | 07/16/1986 | ELECTRICAL INSULATING BUSHING WITH A WEATHER-RESISTANT SHEATH | DAVENPORT, JOHN L. |
| <u>07603474</u> | <u>5093770</u> | 150 | 10/25/1990 | ELECTRICAL ENERGY STORAGE SYSTEM | DAVENPORT, JOHN L. |
| <u>09568209</u> | <u>6508579</u> | 150 | 05/09/2000 | LIGHTING APPARATUS FOR ILLUMINATING WELL-DEFINED LIMITED AREAS | DAVENPORT, JOHN M |
| <u>09470156</u> | <u>6546752</u> | 150 | 12/22/1999 | METHOD OF MAKING OPTICAL COUPLING DEVICE | DAVENPORT, JOHN M |
| <u>09539652</u> | <u>6302571</u> | 150 | 03/30/2000 | Waterproof System for delivering light to a light guide | DAVENPORT, JOHN M. |
| <u>09561365</u> | Not Issued | 161 | 04/28/2000 | Efficient fiberoptic directional lighting system | DAVENPORT, JOHN M. |
| <u>09565257</u> | <u>6554456</u> | 150 | 05/05/2000 | EFFICIENT DIRECTIONAL LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| <u>09565258</u> | <u>6350050</u> | 150 | 05/05/2000 | Efficient fiberoptic directional lighting system | DAVENPORT, JOHN M. |
| <u>09776208</u> | <u>6453099</u> | 150 | 02/02/2001 | MULTI-STRANDED FIBEROPTIC LIGHT DELIVERY SYSTEM WITH | DAVENPORT, JOHN M. |

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|--------------------------|-------------------------|-----|------------|---|-----------------------|
| | | | | SMOOTH COLOR TRANSITIONING | |
| 09919542 | 6545428 | 150 | 07/31/2001 | LIGHT FIXTURE WITH SUBMERSIBLE ENCLOSURE FOR AN ELECTRIC LAMP | DAVENPORT, JOHN M. |
| 10768368 | Not Issued | 90 | 01/30/2004 | LIGHT APPLIANCE AND COOLING ARRANGEMENT | DAVENPORT, JOHN M. |
| 10793049 | Not Issued | 93 | 03/04/2004 | ADJUSTABLE LIGHT PIPE FIXTURE | DAVENPORT, JOHN M. |
| 10793059 | 7008071 | 150 | 03/04/2004 | LIGHT COLLECTION SYSTEM CONVERTING ULTRAVIOLET ENERGY TO VISIBLE LIGHT | DAVENPORT, JOHN M. |
| 10794623 | Not Issued | 95 | 03/05/2004 | COMPACT, HIGH- EFFICIENCY ILLUMINATION SYSTEM FOR VIDEO-IMAGING DEVICES | DAVENPORT, JOHN M. |
| 10794624 | 6942373 | 150 | 03/05/2004 | FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY | DAVENPORT, JOHN M. |
| 10796830 | Not Issued | 61 | 03/09/2004 | Light pipe with directional side- light extraction | DAVENPORT, JOHN M. |
| 10797383 | Not Issued | 94 | 03/10/2004 | SIDE-LIGHT EXTRACTION BY LIGHT PIPE-SURFACE ALTERATION | DAVENPORT, JOHN M. |
| 10797761 | Not Issued | 95 | 03/10/2004 | LIGHT PIPE WITH SIDE- LIGHT EXTRACTION | DAVENPORT, JOHN M. |
| 10797859 | Not Issued | 71 | 03/10/2004 | Light-pipe arrangement with reduced fresnel-reflection losses | DAVENPORT, JOHN M. |
| 11108279 | Not Issued | 94 | 04/18/2005 | EFFICIENT LUMINAIRE WITH DIRECTIONAL SIDE- LIGHT EXTRACTION | DAVENPORT, JOHN M. |
| 11172555 | Not Issued | 41 | 06/30/2005 | Adjustable-aim light pipe fixture | DAVENPORT, JOHN M. |

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|--------------------------|-------------------------|--------|------------|---|--------------------|
| 11278797 | Not Issued | 20 | 04/05/2006 | Efficient Luminaire with Directional Side-Light Extraction | DAVENPORT, JOHN M. |
| 11366711 | Not Issued | 30 | 03/02/2006 | Luminaire with improved lateral illuminance control | DAVENPORT, JOHN M. |
| 11379997 | Not Issued | 20 | 04/24/2006 | Lighted Refrigerated Display Case with Remote Light Source | DAVENPORT, JOHN M. |
| 11379999 | Not Issued | 30 | 04/24/2006 | Lighted Display Case with Remote Light Source | DAVENPORT, JOHN M. |
| 11466645 | Not Issued | 30 | 08/23/2006 | Fiberoptic Luminaire with Scattering and Specular Side-Light Extractor Patterns | DAVENPORT, JOHN M. |
| 11533261 | Not Issued | 19 | 09/19/2006 | DURABLE FIBEROPTIC LIGHTING ARRANGEMENT | DAVENPORT, JOHN M. |
| 60562921 | Not Issued | 159 | 04/16/2004 | High efficiency fiberoptic luminaires | DAVENPORT, JOHN M. |
| 60584359 | Not Issued | 159 | 06/30/2004 | Adjustable-aim fiber optic light fixture | DAVENPORT, JOHN M. |
| 60736681 | Not Issued | 159 | 11/15/2005 | Durable fiberoptic lighting fixture | DAVENPORT, JOHN M. |
| 06062717 | 4281274 | 150 | 08/01/1979 | DISCHARGE LAMP HAVING VITREOUS SHIELD | DAVENPORT, JOHN M. |
| 06107698 | Not Issued | 161 | 12/27/1979 | ARC LAMP LIGHTING UNIT WITH LOW AND HIGH LIGHT LEVELS | DAVENPORT, JOHN M. |
| 06355658 | 4398130 | 250 | 03/08/1982 | ARC LAMP LIGHTING UNIT WITH LOW AND HIGH LIGHT LEVELS | DAVENPORT, JOHN M. |
| 06488833 | Not Issued | 166 | 04/26/1983 | BALLAST CIRCUIT FOR LAMPS WITH LOW VOLTAGE GAS DISCHARGE TUBES | DAVENPORT, JOHN M. |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------|
| <u>06488849</u> | <u>4494045</u> | 250 | 04/26/1983 | BALLAST CIRCUIT FOR A 220-VOLT IMPROVED LIGHTING UNIT | DAVENPORT, JOHN M. |
| <u>06519162</u> | <u>4547704</u> | 150 | 08/01/1983 | HIGHER EFFICIENCY INCANDESCENT LIGHTING UNITS | DAVENPORT, JOHN M. |
| <u>06538246</u> | Not Issued | 166 | 10/03/1983 | IMPROVED BALLAST CIRCUIT FOR GAS DISCHARGE TUBES UTILIZING TIME PULSE ADDITIONS | DAVENPORT, JOHN M. |
| <u>06551452</u> | Not Issued | 166 | 11/14/1983 | PIEZOCERAMIC TRANSFORMER DEVICE | DAVENPORT, JOHN M. |
| <u>06613926</u> | <u>4574219</u> | 150 | 05/25/1984 | LIGHTING UNIT | DAVENPORT, JOHN M. |
| <u>06619673</u> | <u>4538087</u> | 150 | 06/11/1984 | ALTERNATING CURRENT DRIVEN PIEZOELECTRIC LATCHING RELAY AND METHOD OF OPERATION | DAVENPORT, JOHN M. |
| <u>06705841</u> | Not Issued | 163 | 02/25/1985 | PIEZOCERAMIC TRANSFORMER DEVICE | DAVENPORT, JOHN M. |
| <u>06722480</u> | <u>4584499</u> | 150 | 04/12/1985 | AUTORESONANT PIEZOELECTRIC TRANSFORMER SIGNAL COUPLER | DAVENPORT, JOHN M. |
| <u>06749129</u> | <u>4555647</u> | 150 | 06/27/1985 | BALLAST CIRCUIT FOR GAS DISCHARGE TUBES UTILIZING TIME-PULSE ADDITIONS | DAVENPORT, JOHN M. |
| <u>06763765</u> | <u>4626745</u> | 150 | 08/08/1985 | BALLAST CIRCUIT FOR LAMPS WITH LOW VOLTAGE GAS DISCHARGE TUBES | DAVENPORT, JOHN M. |
| <u>06798646</u> | <u>4810932</u> | 150 | 11/15/1985 | TUNGSTEN-HALOGEN INCANDESCENT AND METAL VAPOR DISCHARGE LAMPS AND PROCESSES OF MAKING SUCH | DAVENPORT, JOHN M. |
| <u>07026808</u> | <u>4857810</u> | 150 | 03/17/1987 | CURRENT INTERRUPTION OPERATING CIRCUIT FOR A GASEOUS DISCHARGE LAMP | DAVENPORT, JOHN M. |
| <u>07123844</u> | <u>4811172</u> | 150 | 11/23/1987 | LIGHTING SYSTEMS EMPLOYING OPTICAL FIBERS | DAVENPORT, JOHN M. |
| <u>07157359</u> | <u>4868458</u> | 150 | 02/18/1988 | XENON LAMP | DAVENPORT, JOHN |

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|-----------------|----------------|-----|------------|--|--------------------|
| | | | | PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS | M. |
| <u>07157360</u> | <u>4935668</u> | 150 | 02/18/1988 | METAL HALIDE LAMP HAVING VACUUM SHROUD FOR IMPROVED PERFORMANCE | DAVENPORT, JOHN M. |
| <u>07157436</u> | Not Issued | 166 | 02/18/1988 | XENON-METAL HALIDE LAMP PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS | DAVENPORT, JOHN M. |
| <u>07158509</u> | <u>4839559</u> | 150 | 02/22/1988 | RADIANT ENERGY INCANDESCENT LAMP | DAVENPORT, JOHN M. |
| <u>07161058</u> | <u>4904907</u> | 150 | 02/26/1988 | BALLAST CIRCUIT FOR METAL HALIDE LAMP | DAVENPORT, JOHN M. |
| <u>07192195</u> | Not Issued | 161 | 05/10/1988 | PIEZOELECTRIC BIMORPH STRUCTURE | DAVENPORT, JOHN M. |
| <u>07208370</u> | Not Issued | 161 | 06/17/1988 | DISPOSABLE COOKING PAN | DAVENPORT, JOHN M. |
| <u>07266129</u> | <u>4958263</u> | 150 | 11/02/1988 | CENTRALIZED LIGHTING SYSTEM EMPLOYING A HIGH BRIGHTNESS LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07285576</u> | <u>4891555</u> | 150 | 12/16/1988 | METAL VAPOR DISCHARGE LAMPS | DAVENPORT, JOHN M. |
| <u>07290005</u> | <u>4930049</u> | 150 | 12/27/1988 | OPTICAL MULTIPLEXED ELECTRICAL DISTRIBUTION SYSTEM PARTICULARLY SUITED FOR VEHICLES | DAVENPORT, JOHN M. |
| <u>07290006</u> | <u>4851969</u> | 150 | 12/27/1988 | OPTICAL CONTROL SYSTEM PARTICULARLY SUITED FOR INFREQUENTLY ACTIVATED DEVICES | DAVENPORT, JOHN M. |
| <u>07320726</u> | <u>4987347</u> | 150 | 03/08/1989 | LAMP DRIVER CIRCUIT | DAVENPORT, JOHN M. |
| <u>07322607</u> | <u>4868718</u> | 150 | 03/13/1989 | FORWARD ILLUMINATION LIGHTING SYSTEM FOR VEHICLES | DAVENPORT, JOHN M. |
| <u>07404805</u> | <u>4968916</u> | 150 | 09/08/1989 | XENON-METAL HALIDE LAMP PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS HAVING AN IMPROVED ELECTRODE STRUCTURE | DAVENPORT, JOHN M. |
| <u>07413815</u> | <u>5032758</u> | 150 | 09/28/1989 | PRECISION TUBULATION | DAVENPORT, JOHN |

| | | | | | |
|-----------------|----------------|-----|------------|---|--------------------|
| | | | | FOR SELF MOUNTING LAMP | M. |
| <u>07414162</u> | <u>5045748</u> | 150 | 09/28/1989 | TUNGSTEN-HALOGEN INCANDESCENT AND METAL VAPOR DISCHARGE LAMPS AND PROCESSES OF MAKING SUCH | DAVENPORT, JOHN M. |
| <u>07429746</u> | <u>4949227</u> | 150 | 10/31/1989 | UPPER AND LOWER BEAM OPTICAL SWITCH FOR LINE-OF-LIGHT HEADLAMPS USING OPAQUE MASKS | DAVENPORT, JOHN M. |
| <u>07435902</u> | <u>5023758</u> | 250 | 11/13/1989 | SINGLE ARC DISCHARGE HEADLAMP WITH LIGHT SWITCH FOR HIGH/LOW BEAM OPERATION | DAVENPORT, JOHN M. |
| <u>07482387</u> | <u>5047695</u> | 250 | 02/20/1990 | DIRECT CURRENT (DC) ACOUSTIC OPERATION OF XENON- METAL HALIDE LAMPS USING HIGH-FREQUENCY RIPPLE | DAVENPORT, JOHN M. |
| <u>07496395</u> | <u>5283563</u> | 250 | 03/20/1990 | BACKLIGHTING OF NEMATIC CURVILINEAR ALIGNED PHASE LIQUID CRYSTAL DISPLAY PANELS | DAVENPORT, JOHN M. |
| <u>07496485</u> | <u>5101325</u> | 150 | 03/20/1990 | UNIFORM ILLUMINATION OF LARGE, THIN SURFACES PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS | DAVENPORT, JOHN M. |
| <u>07539276</u> | <u>5059865</u> | 150 | 06/18/1990 | XENON-METAL HALIDE LAMP PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS | DAVENPORT, JOHN M. |
| <u>07544571</u> | Not Issued | 166 | 06/27/1990 | DISCHARGE LAMP WITH SURROUNDING SHROUD AND METHOD OF MAKING SUCH LAMP | DAVENPORT, JOHN M. |
| <u>07556134</u> | <u>5058985</u> | 250 | 07/23/1990 | COUPLING MEANS BETWEEN A LIGHT SOURCE AND A BUNDLE OF OPTICAL FIBERS AND METHOD OF MAKING SUCH COUPLING MEANS | DAVENPORT, JOHN M. |

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| 07579129 | 5121034 | 150 | 09/06/1990 | ACOUSTIC RESONANCE OPERATION OF XENON-METAL HALIDE LAMPS | DAVENPORT, JOHN M. |
| 07608084 | 5107165 | 150 | 11/01/1990 | INITIAL LIGHT OUTPUT FOR METAL HALIDE LAMP | DAVENPORT, JOHN M. |
| 07608091 | Not Issued | 166 | 11/01/1990 | HEAT SINK MEANS FOR METAL HALIDE LAMP | DAVENPORT, JOHN M. |
| 07660388 | Not Issued | 166 | 02/25/1991 | LIGHT SOURCE DESIGN USING AN ELLIPSOIDAL REFLECTOR | DAVENPORT, JOHN M. |
| 07661029 | 5222793 | 150 | 02/25/1991 | REMOTE VEHICLE LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| 07665853 | 5198727 | 250 | 03/07/1991 | ACOUSTIC RESONANCE OPERATION OF XENON-METAL HALIDE LAMPS ON UNIDIRECTIONAL CURRENT | DAVENPORT, JOHN M. |
| 07666118 | RE34318 | 150 | 03/06/1991 | LIGHTING SYSTEMS EMPLOYING OPTICAL FIBERS | DAVENPORT, JOHN M. |
| 07702544 | 5087218 | 150 | 05/20/1991 | INCANDESCENT LAMPS AND PROCESSES FOR MAKING SAME | DAVENPORT, JOHN M. |
| 07756663 | 5184882 | 250 | 09/09/1991 | PROJECTION HEADLAMP LIGHTING SYSTEM USING DIFFERENT DIAMETER OPTICAL LIGHT CONDUCTORS | DAVENPORT, JOHN M. |
| 07773742 | 5221876 | 250 | 10/10/1991 | XENON-METAL HALIDE LAMP PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS | DAVENPORT, JOHN M. |
| 07806381 | 5199091 | 250 | 12/13/1991 | ARRANGEMENT AND A | DAVENPORT, JOHN |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------|
| | | | | METHOD FOR COUPLING A LIGHT SOURCE TO A LIGHT GUIDE USING A SOLID OPTICAL COUPLER | M. |
| <u>07858906</u> | <u>5239230</u> | 150 | 03/27/1992 | HIGH BRIGHTNESS DISCHARGE LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07858927</u> | Not Issued | 161 | 03/27/1992 | LOW VOLTAGE BALLAST CIRCUIT FOR A HIGH BRIGHTNESS DISCHARGE LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07859176</u> | <u>5479545</u> | 250 | 03/27/1992 | REVERSE FLARED OPTICAL COUPLING MEMBER FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07859179</u> | <u>5341445</u> | 250 | 03/27/1992 | POLYGONAL-SHAPED OPTICAL COUPLING MEMBER FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07859180</u> | Not Issued | 166 | 03/27/1992 | OPTICAL COUPLING ASSEMBLY FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07859186</u> | <u>5259056</u> | 250 | 03/27/1992 | COUPLER APPARATUS FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07869089</u> | Not Issued | 161 | 04/14/1992 | DISCHARGE LAMP WITH SURROUNDING SHROUD AND METHOD OF MAKING SUCH LAMP | DAVENPORT, JOHN M. |
| <u>07870154</u> | Not Issued | 161 | 04/14/1992 | DISCHARGE LAMP WITH SURROUNDING SHROUD AND METHOD OF MAKING SUCH LAMP | DAVENPORT, JOHN M. |
| <u>07877493</u> | <u>5184883</u> | 250 | 05/01/1992 | AUTOMOBILE LIGHTING SYSTEM THAT INCLUDES AN EXTERIOR INDICATING DEVICE | DAVENPORT, JOHN M. |
| <u>07884606</u> | <u>5204578</u> | 150 | 05/15/1992 | HEAT SINK MEANS FOR METAL HALIDE LAMP | DAVENPORT, JOHN M. |
| <u>07943351</u> | <u>5278731</u> | 250 | 09/10/1992 | FIBER OPTIC LIGHTING SYSTEM USING CONVENTIONAL | DAVENPORT, JOHN M. |

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|-----------------|----------------|-----|------------|--|--------------------|
| | | | | HEADLAMP STRUCTURES | |
| <u>07945768</u> | <u>5388034</u> | 150 | 09/16/1992 | VEHICLE HEADLAMP COMPRISING A DISCHARGE LAMP INCLUDING AN INNER ENVELOPE AND A SURROUNDING SHROUD | DAVENPORT, JOHN M. |
| <u>07949209</u> | Not Issued | 161 | 09/23/1992 | INCANDESCENT LAMPS WITH MODIFIED COLOR OR COLOR TEMPERATURE | DAVENPORT, JOHN M. |
| <u>07981023</u> | <u>5317237</u> | 150 | 11/24/1992 | LOW VOLTAGE BALLAST CIRCUIT FOR A HIGH BRIGHTNESS DISCHARGE LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07982911</u> | <u>5257168</u> | 150 | 11/30/1992 | PROJECTION HEADLAMP LIGHTING SYSTEM USING A LIGHT CONDUCTOR HAVING STEPPED TERMINATION | DAVENPORT, JOHN M. |
| <u>07990400</u> | <u>5343367</u> | 250 | 12/14/1992 | PROJECTION HEADLAMP SYSTEM HAVING DIRECT OPTICAL COUPLING OF LIGHT DISTRIBUTION ELEMENTS WITH DISCHARGE ARC LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>07991599</u> | <u>5414601</u> | 250 | 12/16/1992 | PROJECTION HEADLAMP LIGHTING SYSTEM FOR PROJECTING A WIDE SPREAD CONTROLLED PATTERN OF LIGHT | DAVENPORT, JOHN M. |
| <u>08011562</u> | <u>5317484</u> | 250 | 02/01/1993 | COLLECTION OPTICS FOR HIGH BRIGHTNESS DISCHARGE LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>08018852</u> | <u>5408552</u> | 150 | 02/17/1993 | LIGHT VALVES FOR LIGHT GUIDES USING SCATTERING MATERIALS | DAVENPORT, JOHN M. |
| <u>08055417</u> | Not Issued | 161 | 04/29/1993 | LIGHT SOURCE DESIGN USING AN ELLIPSOIDAL REFLECTOR | DAVENPORT, JOHN M. |
| <u>08116146</u> | <u>5560699</u> | 250 | 09/02/1993 | OPTICAL COUPLING ARRANGEMENT BETWEEN A LAMP AND A LIGHT GUIDE | DAVENPORT, JOHN M. |
| <u>08116184</u> | <u>5398171</u> | 150 | 09/02/1993 | LIGHT GUIDE TERMINATION | DAVENPORT, JOHN M. |

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|-----------------|----------------|-----|------------|---|--------------------|
| | | | | ARRANGEMENT FOR PRODUCING A CONVERGENT BEAM OUTPUT | |
| <u>08130822</u> | Not Issued | 164 | 10/04/1993 | DOUBLE ENDED QUARTZ LAMP WITH END BEND CONTROL | DAVENPORT, JOHN M. |
| <u>08139378</u> | <u>5567031</u> | 250 | 10/20/1993 | HIGH EFFICIENCY DUAL OUTPUT LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>08151317</u> | Not Issued | 166 | 11/12/1993 | HIGH BRIGHTNESS PROJECTION LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| <u>08152998</u> | Not Issued | 163 | 11/12/1993 | STRAIN RELIEF FOR HIGH INTENSITY DISCHARGE LAMP | DAVENPORT, JOHN M. |
| <u>08153000</u> | <u>5420769</u> | 250 | 11/12/1993 | HIGH TEMPERATURE LAMP ASSEMBLY WITH IMPROVED THERMAL MANAGEMENT PROPERTIES | DAVENPORT, JOHN M. |
| <u>08153002</u> | Not Issued | 161 | 11/12/1993 | EASY TO REPLACE HIGH BRIGHTNESS LIGHT SOURCE FOR USE WITH LIGHT DISTRIBUTION SYSTEM | DAVENPORT, JOHN M. |
| <u>08165447</u> | Not Issued | 166 | 12/10/1993 | PATTERNED OPTICAL INTERFERENCE COATINGS FOR ELECTRIC LAMPS | DAVENPORT, JOHN M. |
| <u>08165760</u> | Not Issued | 166 | 12/10/1993 | LAMP-TO-LIGHT GUIDE COUPLING ARRANGEMENT FOR AN ELECTRODELESS HIGH INTENSITY DISCHARGE LAMP | DAVENPORT, JOHN M. |
| <u>08165769</u> | <u>5526237</u> | 150 | 12/10/1993 | LIGHTING SYSTEM FOR INCREASING BRIGHTNESS TO A LIGHT GUIDE | DAVENPORT, JOHN M. |
| <u>08193626</u> | <u>5367590</u> | 150 | 02/08/1994 | OPTICAL COUPLING ASSEMBLY FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>08329105</u> | <u>5515243</u> | 150 | 10/25/1994 | RETROFIT OPTICAL ASSEMBLY FOR LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| <u>08339367</u> | <u>5469337</u> | 150 | 11/14/1994 | MULTIPLE PORT HIGH BRIGHTNESS CENTRALIZED LIGHTING | DAVENPORT, JOHN M. |

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|--------------------------|-------------------------|-----|------------|---|--------------------|
| | | | | SYSTEM | |
| 08382647 | Not Issued | 168 | 02/02/1995 | SYSTEM AND METHOD FOR BROADCASTING COLORED LIGHT FOR EMERGENCY SIGNALLING | DAVENPORT, JOHN M. |
| 08382713 | Not Issued | 166 | 02/02/1995 | FLASHING LIGHTING SYSTEM USING A DISCHARGE LIGHT SOURCE | DAVENPORT, JOHN M. |
| 08382717 | 5664863 | 250 | 02/02/1995 | COMPACT UNIFORM BEAM SPREADER FOR A HIGH BRIGHTNESS CENTRALIZED LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| 08388542 | 5552671 | 150 | 02/14/1995 | UV RADIATION-ABSORBING COATINGS AND THEIR USE IN LAMPS | DAVENPORT, JOHN M. |
| 08390903 | Not Issued | 164 | 02/16/1995 | DOUBLE ENDED QUARTZ LAMP WITH END BEND CONTROL | DAVENPORT, JOHN M. |

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| 08449156 | 5563977 | 250 | 05/24/1995 | DISPLAY SYSTEM HAVING GREYSCALE CONTROL OF FIBER OPTIC DELIVERED LIGHT OUTPUT | DAVENPORT, JOHN M. |
| 08451625 | 5675677 | 250 | 05/26/1995 | LAMP-TO-LIGHT GUIDE COUPLING ARRANGEMENT FOR AN ELECTRODELESS HIGH INTENSITY DISCHARGE LAMP | DAVENPORT, JOHN M. |
| 08492358 | 5636915 | 150 | 06/19/1995 | HIGH BRIGHTNESS PROJECTION LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| 08506448 | 5842765 | 150 | 07/24/1995 | TRICOLOR LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| 08530651 | 5812713 | 250 | 09/20/1995 | OPTICAL COUPLING SYSTEM WITH BEND | DAVENPORT, JOHN M. |
| 08530916 | 5692091 | 250 | 09/20/1995 | COMPACT OPTICAL COUPLING SYSTEMS | DAVENPORT, JOHN M. |
| 08533297 | 5654610 | 250 | 09/25/1995 | ELECTRODELESS DISCHARGE LAMP HAVING A NEON FILL | DAVENPORT, JOHN M. |
| 08579447 | 5587626 | 250 | 12/27/1995 | PATTERNED OPTICAL INTERFERENCE COATINGS FOR ONLY A PORTION OF A HIGH INTENSITY LAMP ENVELOPE | DAVENPORT, JOHN M. |
| 08607529 | 5826963 | 250 | 02/27/1996 | LOW ANGLE, DUAL PORT LIGHT COUPLING ARRANGEMENT | DAVENPORT, JOHN M. |
| 08678200 | 6220740 | 250 | 07/12/1996 | HIGH EFFICIENCY DUAL OUTPUT LIGHT SOURCE | DAVENPORT, JOHN M. |
| 08703844 | 5676579 | 150 | 08/27/1996 | PATTERNED OPTICAL INTERFERENCE COATINGS | DAVENPORT, JOHN M. |

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|-----------------|----------------|-----|------------|---|--------------------|
| | | | | FOR ELECTRIC LAMPS | |
| <u>08754121</u> | Not Issued | 161 | 11/20/1996 | FLASHING LIGHTING SYSTEM USING A DISCHARGE LIGHT SOURCE | DAVENPORT, JOHN M. |
| <u>08798972</u> | <u>5774608</u> | 250 | 02/11/1997 | OPTICAL COUPLING SYSTEMS WITH BEND | DAVENPORT, JOHN M. |
| <u>08803948</u> | <u>5924792</u> | 150 | 02/21/1997 | MODULAR DUAL PORT CENTRAL LIGHTING SYSTEM | DAVENPORT, JOHN M. |
| <u>08951209</u> | <u>5877681</u> | 250 | 09/18/1997 | SYSTEM AND METHOD FOR BROADCASTING COLORED LIGHT FOR EMERGENCY SIGNALLING | DAVENPORT, JOHN M. |
| <u>09006719</u> | <u>5896004</u> | 250 | 01/14/1998 | DOUBLE ENDED QUARTZ LAMP WITH END BEND CONTROL | DAVENPORT, JOHN M. |
| <u>09027663</u> | <u>6192176</u> | 250 | 02/23/1998 | COMPACT OPTICAL SYSTEM WITH TURN AND COLOR MIXING | DAVENPORT, JOHN M. |
| <u>09038083</u> | <u>5927849</u> | 150 | 03/11/1998 | LOW ANGLE, DUAL PORT LIGHT COUPLING ARRANGEMENT | DAVENPORT, JOHN M. |
| <u>09240388</u> | <u>6219480</u> | 150 | 01/29/1999 | OPTICAL COUPLER FOR COUPLING LIGHT BETWEEN ONE AND A PLURALITY OF LIGHT PORTS | DAVENPORT, JOHN M. |
| <u>09454073</u> | <u>6304693</u> | 150 | 12/02/1999 | EFFICIENT ARRANGEMENT FOR COUPLING LIGHT BETWEEN LIGHT SOURCE AND LIGHT GUIDE | DAVENPORT, JOHN M. |
| <u>60020800</u> | Not Issued | 159 | 06/24/1996 | FIBER OPTIC ILLUMINATED SIGN OF MINIMAL THICKNESS | DAVENPORT, JOHN M. |
| <u>60029365</u> | Not Issued | 159 | 10/28/1996 | ONE TO MANY FIBER OPTIC COUPLER | DAVENPORT, JOHN M. |
| <u>60039442</u> | Not Issued | 159 | 02/26/1997 | SOLAR PUMPED FLUORESCENT BEACON FOR BIKES AND OTHER USES | DAVENPORT, JOHN M. |
| <u>60073982</u> | Not Issued | 159 | 02/06/1998 | PHOSPHORS FOR WHITE LIGHT GENERATION FROM UV EMITTING DIODES | DAVENPORT, JOHN M. |
| <u>60089663</u> | Not Issued | 159 | 06/17/1998 | COUPLING SYSEM BETWEN ONE OR MORE SOURCES | DAVENPORT, JOHN M. |

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|-----------------|----------------|-----|------------|---|-----------------------------|
| | | | | AND NUMEROUS OPTICAL LIGHT GUIDES | |
| <u>60092517</u> | Not Issued | 159 | 07/13/1998 | DUAL OUTPUT LIGHT SOURCE USING COMPOUND PARABOLIC CONCENTRATORS | DAVENPORT, JOHN M. |
| <u>09015227</u> | <u>6087775</u> | 150 | 01/29/1998 | EXTERIOR SHROUD LAMP | DAVENPORT, JOHN MARTIN |
| <u>09144134</u> | Not Issued | 161 | 08/31/1998 | PHOSPHORS FOR WHITE LIGHT GENERATION FROM UV EMITTING DIODES | DAVENPORT, JOHN MARTIN |
| <u>09203214</u> | <u>6294800</u> | 150 | 11/30/1998 | PHOSPHORS FOR WHITE LIGHT GENERATION FROM UV EMITTING DIODES | DAVENPORT, JOHN MARTIN |
| <u>60330779</u> | Not Issued | 159 | 10/31/2001 | Secured wireless data applications for security and safety personnel | DAVENPORT, JOHN MONG |
| <u>11000876</u> | Not Issued | 30 | 12/01/2004 | Power increase and increase in acceleration performance of diesel fuel compositions | DAVENPORT, JOHN NICHOLAS |
| <u>11506273</u> | Not Issued | 19 | 08/11/2006 | Fuel compositions | DAVENPORT, JOHN NICHOLAS |
| <u>10300346</u> | Not Issued | 71 | 11/20/2002 | Diesel fuel compositions | DAVENPORT, JOHN NICOLAS |
| <u>10097686</u> | <u>6647770</u> | 150 | 03/13/2002 | APPARATUS AND METHOD FOR TESTING INTERNAL COMBUSTION ENGINE VALVES | DAVENPORT, JOHN R. |
| <u>10120246</u> | Not Issued | 161 | 04/11/2002 | Automobile theater system | DAVENPORT, JOHN W. |
| <u>08788861</u> | <u>5704857</u> | 250 | 01/23/1997 | HORSESHOE FOR PITCHING | DAVENPORT, JOHNNY |

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|--------------------------|-------------------------|--------|------------|---|-----------------|
| 10793049 | Not Issued | 93 | 03/04/2004 | ADJUSTABLE LIGHT PIPE FIXTURE | BINA, DAVE |
| 10794624 | 6942373 | 150 | 03/05/2004 | FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY | BINA, DAVE |
| 10797859 | Not Issued | 71 | 03/10/2004 | Light-pipe arrangement with reduced fresnel-reflection losses | BINA, DAVE |
| 10825985 | Not Issued | 41 | 04/16/2004 | Plug-and-socket hub arrangement for mounting light pipe to receive light | BINA, DAVE |
| 11172555 | Not Issued | 41 | 06/30/2005 | Adjustable-aim light pipe fixture | BINA, DAVE |
| 60452806 | Not Issued | 159 | 03/07/2003 | Light pipe fixture patent | BINA, DAVE |
| 60453371 | Not Issued | 159 | 03/10/2003 | Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates | BINA, DAVE |
| 60473822 | Not Issued | 159 | 05/28/2003 | Plug and play system for attaching fiber optics to an illumination source for the purpose of illumination | BINA, DAVE |
| 60584359 | Not Issued | 159 | 06/30/2004 | Adjustable-aim fiber optic light fixture | BINA, DAVE |
| 10038704 | 6813862 | 150 | 01/03/2002 | CORNER BRACKET ASSEMBLY | BINA, DAVE ALAN |

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